

(FILE 'HOME' ENTERED AT 17:25:27 ON 14 DEC 2004)

FILE 'CAPLUS, BIOSIS' ENTERED AT 17:25:40 ON 14 DEC 2004

L1 3897 S PHYCOCYANIN?
L2 1946964 S ?BACTERI?
L3 187169 S ALGAE
L4 2422 S LANDSAT
L5 1 S L1 AND L4
L6 12778 S REMOTE (W) SENS?
L7 3 S L1 AND L6
L8 1121 S CYANOPHYTE?
L9 0 S L4 AND L8
L10 41 S L3 AND L4
L11 4499 S MICROCYSTIS
L12 5 S L11 AND L6
L13 2 S L4 AND L11
L14 0 S L4 AND CHROOMONAS
L15 0 S L4 AND SYNECHOCYSTIS
L16 0 S L4 AND SYNECHOCUS
L17 8 S L1 AND REMOTE

file DISSABS

s dekker

L1 129 DEKKER

s eutrophic

L2 340 EUTROPHIC

=> s l1 and l2

L3 0 L1 AND L2

=> s dekker and a and g

129 DEKKER

1348707 A

68133 G

L4 6 DEKKER AND A AND G

s "detection of optical water quality"

27227 "DETECTION"

0 "OF"

24054 "OPTICAL"

62952 "WATER"

67360 "QUALITY"

L5 0 "DETECTION OF OPTICAL WATER QUALITY"

("DETECTION"(W)"OF"(W)"OPTICAL"(W)"WATER"(W)"QUALITY")

s "eutrophic waters"

340 "EUTROPHIC"

5033 "WATERS"

L6 10 "EUTROPHIC WATERS"

("EUTROPHIC"(W)"WATERS")

s landsat

L7 826 LANDSAT

=> s phycocyanin

L8 76 PHYCOCYANIN

=> s l7 and l8

L9 0 L7 AND L8

=> s algae

L10 2114 ALGAE

=> s l10 and l7

L11 1 L10 AND L7

s ?bacteri?

L12 25236 ?BACTERI?

=> s l10 and l12

L13 403 L10 AND L12

=> s l7 and l12

L14 1 L7 AND L12

file caplus biosis

s galat

L15 34 GALAT

=> s landsat

L16 2422 LANDSAT

=> s l15 and l16

L17 0 L15 AND L16

=> s hydrobiologia

L18 118 HYDROBIOLOGIA

s l18 and l15

L19 0 L18 AND L15

s galat

L20 34 GALAT

file georef

s phycocyanin?

L1 1 PHYCOCYANIN?

s landsat

L2 9622 LANDSAT

s ?bacteri?

s l3 and l2

L4 1 L3 AND L2

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25 FILE AQUALINE

2330 FILE CAPLUS

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81 FILE DISSABS

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2 FILE ENVIROENG

9 FILE FEDRIP

1 FILE GEOREF

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35 FILE NTIS

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571 FILE PASCAL
1000 FILE SCISEARCH
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1 FILE COMPENDEX
1 FILE PASCAL
1 FILE SCISEARCH

file aerospace

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L8 1 PHYCOCYANIN? AND LANDSAT

s cyanophyte?

L9 12 CYANOPHYTE?

s algae and landsat

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14257 LANDSAT
L10 61 ALGAE AND LANDSAT
s bacteri? and landsat
4150 BACTERI?
14257 LANDSAT
L11 6 BACTERI? AND LANDSAT

s cyanobacteri? and landsat

182 CYANOBACTERI?

14257 LANDSAT

L12 1 CYANOBACTERI? AND LANDSAT

s microcystis and landsat

11 MICROCYSTIS

14257 LANDSAT

L13 1 MICROCYSTIS AND LANDSAT

s cyanophyte? and landsat

12 CYANOPHYTE?

14257 LANDSAT

L14 0 CYANOPHYTE? AND LANDSAT

=> s (synechoccus or synechocystis or chroomonas or norstedtii) and landsat

2 SYNECHOCUS

7 SYNECHOCYSTIS

0 CHROOMONAS

0 NORSTEDTII

14257 LANDSAT

L15 0 (SYNECHOCUS OR SYNECHOCYSTIS OR CHROOMONAS OR
NORSTEDTII) AND
LANDSAT

=> s phycobiliprotein? and landsat

7 PHYCOBILIPROTEIN?

14257 LANDSAT

L16 0 PHYCOBILIPROTEIN? AND LANDSAT

=> s phycocyanin? and landsat

7 PHYCOCYANIN?

14257 LANDSAT

L17 1 PHYCOCYANIN? AND LANDSAT

=> s phycocyanin? and (remote adj sens?)

7 PHYCOCYANIN?

60012 REMOTE

4 ADJ

185212 SENS?

0 REMOTE ADJ SENS?

(REMOTE(W)ADJ(W)SENS?)

L18 0 PHYCOCYANIN? AND (REMOTE ADJ SENS?)

=> s phycocyanin? and (remote (w) sens?)

7 PHYCOCYANIN?

60012 REMOTE

185212 SENS?

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L20 14 FREQUENC? AND ALGAE
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